

Application No.: 10/049,838

Docket No.: 21029-00240-US

**AMENDMENTS TO THE SPECIFICATION***Please amend the specification as follows:**On page 2, line 1, please insert the following sub-title:**--Field of the Invention--**On page 2, line 4, please insert the following sub-title:**--Background of the Invention--**On page 6, line 16, please insert the following sub-title:**--Brief Description of the Invention--**Please replace the paragraph on page 6, lines 36-39 with the following amended paragraph:*

- a single cooling-air intake manifold for ~~the groups~~ a first group of exchangers in the pre-annealing and annealing zones, which manifold is situated where the ~~said~~ zones meet, and

*Please replace the paragraph on page 7, lines 1-4 with the following amended paragraph:*

- a single cooling-air intake manifold for ~~the groups~~ a second group of exchangers in the annealing and post-annealing zones, which manifold is situated where the ~~said~~ zones meet.

*Please replace the paragraph on page 7, lines 6-11 with the following amended paragraph:*

According to the present invention, the single manifold located where the annealing and post-annealing zones meet may be produced in the form of ~~[[a]]~~ ducts, divided vertically

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into two sections to which the groups of exchangers of the annealing zone and those of the post-annealing zone are connected.

*On page 7, line 29, please insert the following new paragraph:*

-- Brief Description of the Invention

Figure 1 is a plot of a glass annealing thermal cycle through zones of a lehr.

Figure 2 is a simplified view of a lehr.

Figure 3 is a temperature plot of glass ribbon and air in a lehr. --